

WHAT IS CLAIMED IS

1. A dispenser pack for small solid articles for consumption, in particular sweets, pills and the like, characterized by comprising:
 - for containing the loose articles, a limp container (10) of yieldable
5 material having a mouth (11) and
 - a rigid dispensing head (20) joined to the container mouth (11) to close the mouth (11) and having an outlet (22) for the articles, means for dispensing the articles to the outside in a controlled manner, and means for closing said outlet (22).
- 10 2. A dispenser pack as claimed in claim 1, characterized in that the limp container (10) is in the form of a limp tube having one end closed on itself and its opposite end open to define the container mouth (11), which is closed by the dispensing head (20) to which the edge (12) of the end is fixed.
- 15 3. A dispenser pack for small solid articles for consumption, the main dimensions along the three Cartesian axes of which are different, comprising a container (10) for containing the loose articles, and a dispensing head (20) having an outlet (22) for the articles, means for dispensing the articles to the outside in a controlled manner, and means
20 for closing said outlet (22), characterized by comprising a dispensing element (30) arranged to project outwards from the dispensing head (20) and having a dispensing cavity (31) able to receive, virtually as an exact fit, one article (8) at a time disposed with predetermined orientation, said cavity (31) having, provided in one side, an outlet aperture enabling the
25 article (8) to leave the cavity (31), and an insertion corridor (23) substantially coaxial with the major axis of the dispensing cavity (31) and

communicating therewith via a passage section (37) located in the plane perpendicular to said major axis of the cavity (31) and arranged to convey the articles disposed loose in the container (10) one at a time into the corridor (23), and from there into the dispensing cavity (31) in a
5 predetermined orientation.

4. A dispenser pack as claimed in claim 3, characterized in that said dispenser element (30) is arranged to assume two different stable positions: an open position in which it projects outwards from the dispensing head (20) and the outlet aperture (22) is positioned external to
10 the chamber of the container (10), to dispense to the outside one article at a time, and a closed position in which the outlet aperture (22) is enclosed in the interior of the container (10).

5. A dispenser pack as claimed in claim 4, characterized in that said dispensing element (30) is able to rotate about a hinge (36) to assume
15 said open and closed positions.

6. A dispenser pack as claimed in claim 5, characterized by comprising an elastic flat spring (28) which undergoes elastic deformation following rotation of the dispensing element (30), to maintain the element (30) in its closed or alternatively open position.

20 7. A dispenser pack as claimed in claim 3, characterized in that at the passage section of the insertion corridor (23), on the same side as the outlet aperture (22), there is provided a projection (39) which projects slightly towards the interior of the section (39), to halt the travel, towards the dispensing cavity (31), of an article resting on that surface of the
25 insertion corridor (23) which is coplanar with the wall (33) where the outlet aperture (22) is positioned, whereas it enables the same article to pass if

resting on the opposite surface of the insertion corridor (23).